SECRET	X55-773
1. On 25 March 1955 representatives of the disited the for the purpose of apabilities for the development of a passive integration.	discussing the company's
his discussion revealed that the ion insofar as their preparedness for utilizing the we desire. Based on this evident	was in a unique posi- transistors in the type of ce of capability, our sal proposal outlining
has transmitted to ROPOSAL NO. 651 ON A PASSIVE INTERCEPT RECEIVING 1955. This proposal describes quite thoroughly a of our present requirements for such a receiving that the	system, DATED 19 APRIL system which meets most system. It is our opinion undertake this development ansistors are the only onses required in this ainimize power input re-
3. It is requested that a contract be negotion for the development of engineering most system as described in their proposes april 1955, (attached). A list of deliverable is re to be considered Government loaned equipment is as our Requisition No. MEB 55-454 showing the \$278,000 are available from Allotment No. 5-191 and instruction books shall be considered UNC negineering reports and the association of	dels of a sal No. 651 dated tems and items which is attached. Attached at funds in the amount 12-50-082. The equip-
hall be classified SECRET.  Coordination:  OC-P (RDL)	
ttachments:  1. List of deliverable items 2. Requisition No. MSB 55-454 3. Proposal No. 651 - 3	&D Obligation File
4. Contractor's Engineering Modification Ch	arono ev-ep